

Foaming Coconut Scalp Scrub

This balm combines the benefits of exfoliating scrub with a refreshing and cleansing foam effect.

Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Micromulse® Foam	Sodium Cocoyl Amino Acids, Aqua, Coco-Caprylate / Caprate, Polyglyceryl-10 Laurate	20.00	Alchemy Ingredients
A	BergaSoft SCI 80 Powder	Sodium Cocoyl Isethionate	10.00	Berg+Schmidt
B	Grapessed Oil	Vitis Vinifera (Grape) Seed Oil	27.30	
B	CCT	Caprylic/Capric Triglyceride	20.00	
B	Argan Oil	Argania Spinosa Kernel Oil	5.00	
B	Jojoba Oil	Simmondsia Chinensis Seed Oil	5.00	
B	Jamaican Black Castor Oil	Ricinus Communis (Castor) Seed Oil	2.00	Natural Mystic
B	Shea Butter	Butyrospermum parkii (Shea) Butter	2.50	
B	Sunflower Wax	Helianthus Annuus (Sunflower) Seed Wax	1.00	
C	Tocopherol	Tocopherol	0.20	
C	Fragrance 'Coconut'	Parfum	1.00	Soap Kitchen
C	Coconut Exfoliator 500	Cocos Nucifera (Coconut) Shell Powder	1.00	Lessonia

Formulation Code: 111-26-00-00/1

Ingredient Benefits

Micromulse® Foam

- COSMOS Approved
- 100% natural origin
- RSPO MB
- Globally approved
- Easy-to-use liquid blend
- Versatile – can be used with different oils
- Mild formulation – suitable for sensitive skin products
- Cold process
- Gluten free
- Vegan

Method

- Heat both phases separately to 75-80°C
- Add phase B to phase A slowly in a continuous stream under mixing at between 300-400RPM
- Continue mixing until system has cooled to below 40°C, then add phase C

Characteristics

Stability

Stable for 3 weeks at 50°C and 3 months at 40°C

Appearance

White balm with suspended Particles

PH

N/A

Viscosity

N/A

✓ PEG Free

✓ Vegan

✓ Preservative Free

✓ Natural Origin

✓ Cosmos Approved

Adapt the Formula

- Change oils and waxes used.
- Change fragrance or scrub particle.
- Reduce the level of butter and/or wax for a softer balm.
- Increase the level of butter and/ or wax for a solid application.

The formulation above is intended for information purposes only based on the best of our knowledge. It is the responsibility of the customer to undertake the appropriate testing to determine the suitability of the product for their intended use.